

1. A telescoping guide for a concrete saw, which includes:
- a series of interconnected sleeves, wherein a first sleeve is of a given internal diameter and includes a first end and a second end having a radially inwardly extending lip of a given diameter and a second sleeve having an intermediate portion of a given outer diameter less than the inner diameter of the radially inwardly extending lip of the first sleeve and includes a first end less than the inner diameter of the first sleeve and movably disposed adjacent thereto and greater than the diameter of the radially inwardly extending lip of the first sleeve to preclude movement thereby and having a second end having a radially inwardly extending lip, a third sleeve having an intermediate portion of a given outer diameter less than the inner diameter of the radially inwardly extending lip of the second sleeve and includes a first end less than the inner diameter of the second sleeve and movably disposed adjacent thereto and greater than the diameter of the radially inwardly extending lip of the second sleeve to preclude movement thereby and having a second end;
- a roller member rotatably connected to the second end of the third sleeve, wherein the roller member is of a diameter greater than the diameter of the radially inwardly extending lip of the second sleeve to preclude movement thereby; and
- a mounting plate hingedly connected to the first sleeve.
2. The telescoping guide of claim 1, which further includes a retainer connected to the plate to retain the sleeves in a predetermined position.